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Kai Winn attempts the Restoration

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THE JEM'HADAR WARSHIP
A formidable Dominion vessel



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The Guide to the STAR TREK Galaxy

FILE 10 CARD 16B

THE PAH-WRAITHS AND THE RESTORATION



The Bajoran religion is a dualist belief system, with the benign Prophets opposed by their fallen counterparts, the Pah-wraiths. In 2375, two Pah-wraith acolytes try to stage the final Restoration of their gods.

he people of Bajor consider the nonlinear life forms that live within the **Bajoran wormhole** to be their gods, and call them the

Prophets. The true nature of these beings' divinity is open to debate, but it is unquestionable that their influence on the Bajoran people has shaped that race's entire spiritual

Beuond good and evil

The Prophets dispense a positive influence from within their Celestial Temple, but there is also a negative force: evil counterparts to the Prophets, known as the Pah-wraiths. As with the Bajoran gods, these beings appear to exist primarily as ghostly forms of energy. The Pah-wraiths emit a

deep red glow, and this hue is duplicated as a symbol of their influence by those who choose to follow them.

Bajoran legend has it that the Pah-wraiths once shared the Celestial Temple - the Bajoran wormhole with the Prophets, but they advocated destruction and chaos, and were cast out for their ideology. Deemed to be 'false Prophets,' they were banished from the Celestial Temple and forbidden to return. doomed to eternal exile in the fire caves of Bajor. It was prophesied that if the Pah-wraiths ever escaped, they "Would face the wrath of the True Prophets." This legend, known as the Koss'moran from the words 'kosst,' meaning 'to be,' and 'amoran,' meaning 'banished,' has parallels in many other religions across the Galaxy; evil forces are

often cast out of a heavenly

Bajoran faith also speaks of the birth of a golden age, a Restoration of the planet and its people, but this concept is open to broad interpretation. Both the Prophets and the Pahwraiths appear to have their own sense of what this event will entail.

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From the standpoint of the Prophets, the Restoration is first discussed in the age-old texts of Shabren's Fifth Prophecy; after receiving a vision from an Orb of the Prophets, Shabren wrote that the destruction of the 'Evil One,' a powerful Pahwraith also known as Kosst Amojan, would bring about a thousand years of peace on Bajor. The Emissary of the Prophets, a non-



Sleeping with the enemu

Kai Winn abandons her faith in the Prophets when she is seduced by Dukat – disguised as a Bajoran – into following the path of the evil Pah-wraiths.

Bajoran chosen to do their bidding, would face the Evil One and lead the way to this new utopia.

The Pah-wraiths' interpretation of the Restoration is a reversal of the Prophets' vision. however; they see the new age of Bajor literally rising from the ashes of the old, as the planet is laid waste by the burning fires of their vengeful wrath. For the Pah-wraiths, the Restoration means release

from the fire caves and a chance for revenge on the Prophets who banished them, as well as on Bajor and the universe beyond.

For the Restoration to occur according to Shabren's prophecy, a conflict between the forces of good and evil must first take place, an event known as the Reckoning.

The first steps on this road come to pass in 2369, when Starfleet officer Benjamin Sisko takes

POSSESSED BY AN EVIL ENTITY

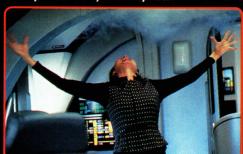
Keiko and the Pah-wraiths

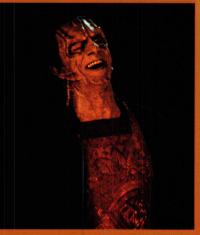
The first attempt by the Pah-wraiths to bring about the Reckoning and destroy the Celestial Temple occurs in 2373. It begins when Keiko O'Brien returns to Deep Space Nine from an expedition to the Bajoran fire caves, possessed by one of these false Prophets. The being is keen to demonstrate the extent of its hold over Keiko: it causes her body to convulse wildly, and also threatens to burst a blood vessel in the woman's brain unless her husband does its bidding. The Pah-wraith's purpose is to kill the Prophets by manipulating O'Brien into focusing a chroniton beam on the wormhole. With the unwitting aid of Ferengi engineer Rom, O'Brien is able to alter the beam's path, aiming it directly at the possessed form of his beloved wife. The Pah-wraith vacates her body, and Keiko is soon back to normal.

Chief O'Brien succeeds in freeing his wife Keiko from the Pah-wraith's clutches by targeting a chroniton beam at her body.



The Pah-wraith occupying Keiko O'Brien manipulates Chief Miles O'Brien in an attempt to destroy the Prophets





Servant of evil

Dukat's descent into insanity brings him ever closer to the Pah-wraiths, and he dies their most loyal servant.

GALAXY FACTS

- The fire caves, a major geological feature on Bajor, are frequently visited by interested parties.
- The origin of the fire caves' name is believed to come from the flames generated by gasses released from Bajor's magma core, although certain doctrines hold that the fires are actually caused by the imprisoned Pah-wraiths.

command of space station Deep Space Nine in the Bajor system and in the process discovers the wormhole. Sisko's contact with the Prophets leads to him being hailed as the Emissary, setting in motion events that will take seven years to unfold

First strike

In 2373, the Pah-wraiths' insidious power and influence is used in an attempt to strike at the Prophets through Deep Space Nine. Station resident Keiko O'Brien is possessed by a Pah-wraith, in a failed attempt to force her husband, engineer Miles O'Brien, to destroy the Prophets

It is not until the following year, however, that the real Reckoning comes about. In an incident on Deep Space Nine's Promenade, the Kosst Amojan possesses the body of Sisko's son Jake, in order to fight against a Prophet that takes the body of Major

The Guide to the STAR TREK Galaxu FILE 10 CARD 16B

THE PAH-WRAITHS AND THE RESTORATION



In 2375, Benjamin Sisko, the Emissary of the Prophets, tracks down the Orb of the Emissary on the planet Tyree. He uses it to reopen the Bajoran wormhole, thereby restoring the Prophets.



Kira Nervs. The battle ends unresolved, as Kai Winn Adami initiates a power surge that drives the energy beings from their hosts. Later. Cardassian Gul Dukat allows himself to be possessed by another Pahwraith. Its powers cause the closure of the wormhole, the blackening of the Orbs of the Prophets,

and the murder of Jadzia Dax. After Sisko restores the Prophets with the discovery of a new Orb the Orb of the Emissary, Dukat briefly establishes a Pah-wraith cult on the derelict space station

Empok Nor. but flees when Kira breaks his hold over the cultists.

Dukat in disouise

Willingly acting as an agent of the Pah-wraiths, Dukat alters himself to appear Bajoran in 2375, and seduces Kai Winn into joining his quest to release ing on DEEP SPACE NINE's promenade is halted by Kai Sisko propels

The Reckon-

himself and **Dukat** into the flames to stop

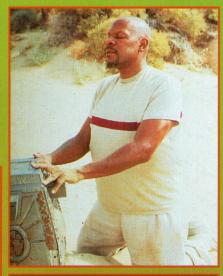


the Pah-wraiths from their

Having lost her faith in the Prophets, Winn helps Dukat bring the Pah-wraiths to the brink of escape from the fire caves. Just as their victory seems assured, Winn realizes her mistake and attempts to undo her work, earning her a painful death at the hands of a Dukat empowered by the Pah-wraiths' energies. The final Reckoning comes as the battle between the agent of evil, in the form of Dukat, and Sisko, as the Emissary of the Prophets. rages in the depths of the

murders Jadzia Dax and closes the Baioran wormhole possessed.

fire caves. Only Sisko's selfsacrifice in stopping Dukat and the Kosst Amojan that seals the Pah-wraiths in the caverns once again. In doing so, the Starfleet captain is taken up to the noncorporeal realm of the Prophets. The Reckoning over, the true Restoration of Bajor can at last begin.





Kai Winn throws the Kosst Amojan into the fire pit in an effort to stop the Pah-wraiths.

FIERY END

No Winn situation

Kai Winn's descent into darkness is heralded by a vision she mistakenly believes is given to her by the Prophets. This instructs her that a man with the "wisdom of the land" will guide her in bringing about the Restoration. That man is Gul Dukat, surgically altered to resemble a Bajoran. He encourages Winn to research the forbidden book of the Kosst Amojan. The pages are blank, however, and the full text is only revealed when

Winn murders her aide, Solbar, and his blood covers the pages.
Winn is ultimately led by Dukat to the fire caves, where the Pah-wraiths are exiled. As they start to release the Pah-wraiths, Winn has a change of heart, and dies trying to save her beloved Bajor.



Kai Winn's act of redemption seals her fate, as she is swiftly consumed by fire.

Winn's study of the Kosst Amojan is integral to Dukat's effort to free the Pah-wraiths





The Guide to the STAR TREK Galaxy

FILE 12 CARD 10

STAR EMPIRE

THE ROMULANS AND THE BAJORANS



The **Romulans** are a devious and threatening race, but during the Dominion war they underestimate the resolve of the brave Bajoran people even when they are faced with a vastly more powerful force.

he relationship between the **Romulan Star** Empire and the Bajoran people is uneasy, to say the least. Though it is nominally neutral, Bajor at one point seeks admittance to the Federation, one of the Romulans' major adversaries, and the Star Empire twice hatches plans that threaten Bajor.

Collapsing the wormhole

The first of these plots comes in 2371, when the Romulans perceive the Gamma Quadrant power known as the **Dominion** to be an extreme threat, and embark on a covert mission to collapse the Bajoran wormhole - the link between the Alpha and Gamma quadrants. This scheme also includes the 'accidental' destruction of the nearby Federation

station Deep Space Nine to eliminate witnesses. Fortunately, intervention by Starfleet personnel prevents the plot from going ahead.

Had the Romulans been successful, they would have permanently cut off the Bajorans from their gods, the Prophets. Major Kira Nerys, first officer of Deep Space Nine. witnesses firsthand the disclosure of this plot. and the episode surely does not help Romulan-Bajoran relations.

Nevertheless, the grim Dominion war that follows makes allies of the two races, in spite of Bajor's non-aggression treaty with the Dominion. In early 2375, the Romulans wish to establish a military presence on Deep Space Nine - a temporary arrangement until the end of the war, involving just a

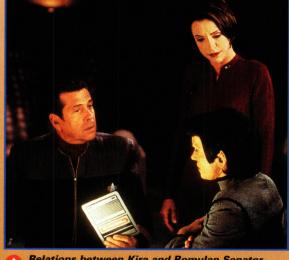
few officers and their staff. The newly promoted Colonel Kira expresses misgivings about the situation, but the Bajoran Council of Ministers is consulted purely as a courtesy. Starfleet has already taken the decision. and a squadron of Romulan Warbirds arrives at the station for refitting.

Working relationship The deposition is led by

Senator Kimara Cretak. whom Starfleet's Admiral William Ross describes as being very cooperative. She is a strong advocate of the recent Romulan-Federation Alliance. Kira and Cretak, the key representatives of their respective governments, hit it off from the start, despite an instinctive guardedness. Cretak is to the point, but

not adversarial - much like

the colonel. She says she



Relations between Kira and Romulan Senator Cretak are initially cordial. They only become strained when it is discovered that the Romulans are stockpiling weapons on the Bajoran moon Derna.

had no idea that Bajorans could be so efficient, while Kira sees the senator as a very different kind of Romulan.

A major problem unfortunately threatens to shatter this new spirit of accord almost immediately The Romulans make an apparently reasonable request to set up a hospital facility on Bajor's uninhabited fourth moon,

Derna, as too many of their wounded are dying on the long journey back to Romulus. Kira puts this to the Council of Ministers, and construction is approved. Cretak says that all of Romulus owes the colonel a debt of gratitude.

A Starfleet hospital ship is then mysteriously denied permission to dock at the new Romulan complex, despite the fact that many

FUTURE ALTERNATE

In 2371, Miles O'Brien begins to experience timeshifts caused by radiation from the quantum singularity that powers a Romulan Warbird, propelling him a matter of hours into the future. During this time he learns that

station Deep Space Nine will be destroyed by a sudden Romulan attack. The station is not, however, the Romulans' main target their intention is to permanently close the Bajoran wormhole, thus cutting off the threat posed by the Dominion. O'Brien is able to expose the Romulan plot when he returns to his own time.



O'Brien's timeshifts reveals a ROMULAN WARBIRD attacking without any warning.

Station DEEP SPACE NINE is destroyed by this unprovoked



a Romulan delegation arrives on station DEEP SPACE NINE to arrange the loan of a cloaking device in exchange for intelligence on



The Romulan delegates are not afraid to offend DEEP SPACE NINE's Baioran representative, Major Kira Nerys, during their briefing on the Dominion threat.



Senator Cretak is assigned to DEEP SPACE NINE in order to coordinate the Romulan Star Empire's war efforts with Federation and Klingon forces. She is a determined woman, but finds that Colonel Kira is more than a match for her.





THE ROMULANS AND THE BAJORANS

The Romulans power up their weapons in the hope this will call Kira's bluff and force her to stand down. Admiral Ross at first sides with the Romulans when their weapons stockpile is discovered, but later concurs with the Bajorans that they must be removed.

STAR EMPIRE

of the wounded are Vulcans, a race physiologically similar to Romulans. Sensor readings conducted by Deep Space Nine's chief of security, Odo, reveal high concentrations of trilithium isotopes, indicating the presence of Romulan plasma torpedoes.

Strained relations

This revelation causes instant uproar. Cretak claims the missiles are for defensive purposes only; she did not feel it was necessary to inform the Bajoran authorities, as they are meant to be allies. The Bajoran council insists the Romulans withdraw - their presence on Derna poses a direct threat to Bajor. The council delivers an ultimatum: either the Romulans remove the weapons or Bajor will.

News of this tense stalemate sends ripples through the quadrant, even reaching the Dominion headquarters on Cardassia Prime. Starfleet

Command is caught in the middle of the situation: it sends a formal protest to the Romulan Senate condemning its actions, but recognizes that the Bajorans will be unable to drive the Romulans from Derna without Starfleet assistance. The Federation is not willing to jeopardize its crucial alliance by providing that help, but efforts at mediation prove fruitless

The events that follow

test the resolve of the Bajorans, and prove their mettle in the planet's first armed encounter since the Cardassian occupation ended in 2369. Scans show that the Romulan torpedoes are missing launch sequencers, and the Council of Ministers authorizes a blockade of Derna, under Kira's command, to make sure the sequencers do not get through.

The blockade is more a

show of defiance than of strength: 12 impulse-only ships are all that can be spared. Even they will be vastly outflanked and outgunned by a single Warbird. The Bajoran authorities bank on the fact that the Romulans know if they actually open fire they will be jeopardizing their alliance with the Federation. but there is always the grim possibility that they will call Bajor's bluff and run the blockade

The war of words intensifies when Senator Cretak informs Colonel Kira that 14 Warbirds are due to arrive in eight hours with much-needed medical supplies. Kira questions the use of military vessels to deliver medical supplies, and is simply told that the Romulans want to ensure they arrive safely. Each side knows they have only a few hours to reach a compromise.

The Bajorans stand firm and refuse to back down: if the Romulans attempt to break the blockade they will be fired upon, even with the odds stacked against the antiquated impulse ships. The wormhole, dormant since the end of 2374, is suddenly restored as Kira mulls over her impossible situation. She takes this as a sign that the Prophets are smiling on Bajor once again,

ROMULAN **FACTS**



The Romulan delegation that visits Deep Space Nine in 2371 is led by Ruwon, who is joined by a female named Karina.



The Romulans stockpile approximately 7000 plasma torpedoes at their hospital complex on the Bajoran moon Derna.

and redoubles her resolve. For her part, Cretak believes Kira is bluffing. She is authorized to use whatever force is necessary to ensure the medical supplies reach Derna, and both sides power their weapons and

Taking sides

The situation is resolved by the intervention of Admiral Ross, who is swayed by Kira's undeniable determination. The Federation reluctantly enters the fray and informs the Romulans that if they do not remove the torpedoes, Starfleet will. The impasse is broken. and the Romulans are forced to back down.

Both the Romulans and the Baiorans learn from this experience just how fragile an alliance can be. They work together to bring the Dominion war to a successful close, but whether the two races can ever reestablish trust is uncertain.

DEFIANCE

Colonel Kira's efforts to prevent the Romulans from reaching the Bajoran moon of Derna are an example of the defiant attitude displayed by her in particular, and the Bajoran people in general. Kira's blockade of ships is no match for the more powerful Romulan Warbirds, yet her unflinching resolve to stand her ground and defend her planet earns her the respect of the Romulans and the Federation.



The crew of the lead BAJORAN ASSAULT VESSEL trust Colonel Kira's judgment.

Kira Nerys has every intention of maintaining the blockade against the Romulan ships.



The U.S.S. ENTERPRISE

NCC-1701 is composed of a saucer section,

engineering hull, and two outlaying warp nacelles. The CONSTITUTION

-class ship

such vital features as

has 23 decks.

warp engines,

sensor arrays,

transporters.

quarters, and

facilities for

off-duty crew

weapons, sickbay, crew

to use

which house

FILE 20 U.S.S ENTERPRISE NCC-170

U.S.S. ENTERPRISE NCC-1701

DECKS 1.23

DECK LOCATOR

The U.S.S. Enterprise NCC-1701 is made up of 23 separate decks, all of them equipped with advanced technology and facilities.

he U.S.S. Enterprise NCC-1701 is a Constitution-class vessel, designed and constructed at the orbital San Francisco Ship Yards and launched in 2245. Innovations from such renowned scientists as Professor Richard Daystrom allow the manufacture of revolutionary control systems and refinements in warp technology that combine to produce a class of ship that for decades to come plays a significant role in the exploration of the Alpha Quadrant. The U.S.S. Enterprise NCC-1701 is. for many years, Starfleet's flagship vessel, and while it undergoes an extensive refit in 2270, the overall layout of the vessel remains unchanged throughout the commands of

Captain Robert April, Captain Christopher Pike, and Captain James T. Kirk.

The original Constitution-class vessel has an overall length of 289 meters, with a total of 23 decks arranged within the main saucer section. connecting dorsal column and engineering hull.

A series of interconnecting turbolifts allows The bridge of the CONSTITUTIONclass U.S.S. **ENTERPRISE** NCC-1701 is far more compact than those of

later Federation starships. Nevertheless, the facility features all of the stations and controls needed for the ship to undertake its five-year mission of scientific





The bridge, also designated as Deck 1, is situated centrally at the very top of the U.S.S. ENTERPRISE's saucer section.



fast access to all parts of the ship, running in both vertical and horizontal planes of travel throughout the different sections.

Deck bu deck

The configuration of the dorsal support connecting the saucer section to the engineering hull leads to Decks 7 through 11 being shared with both the dorsal and the saucer section, although the first six decks are located solely within the saucer section.

All levels below Deck 13 are contained within the engineering hull.

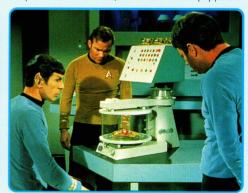
Deck 1 houses the main bridge, a modular unit designed to be partially or completely replaced as new technologies are developed. The main bridge, featuring the familiar Starfleet circular layout, is the control center for the entire vessel, and includes such work stations as navigation, helm, communications, engineering control, and the main science station. The captain's chair is situated in the direct center of the compact bridge, allowing him to communicate freely with all duty crew and have an unobstructed view of the forward viewscreen

Center of command

Unlike later Starfleet designs, there is no ready room or conference facility adjoining the main bridge. Deck 1 is connected to the rest of the Enterprise via the main turbolift, which is accessed through orange sliding double doors at the rear of the bridge. Directly below Deck 1 on Decks 2 and 3, are a minimum of 14 science laboratories; one of the primary functions of the Enterprise's five-year mission is to undertake scientific discovery and exploration. A number of specialized teams can work within these adaptable laboratories, which can be equipped



Crew quarters are somewhat restricted in size, although officers are free to decorate them as they see fit.



The U.S.S. ENTERPRISE has at least 14 science labs which can be used to conduct specialized scientific studies.

U.S.S. ENTERPRISE NCC-1701 DECK LOCATOR



The U.S.S. ENTERPRISE's sickbay on Deck 7 has a vast medical database and a number of biobeds to monitor patients.

with mission-specific equipment as required. Deck 3 houses the main life-support systems for the ship, in addition to laboratories.

The majority of the crew quarters are concentrated within three decks of a Constitution-class vessel, although there are additional quarters within the engineering hull. Decks 4, 5 and 6 are dedicated to the crew's private living space. The captain's quarters are located on Deck 5, allowing him to reach any part of the ship with a minimum of effort. The officers' quarters typically consist of a relatively small, single-interior room with a simple bed, storage areas, and separate bathing facilities. None of the crew's quarters appears to feature exterior windows looking out to space, unlike the rooms aboard later Galaxy-class ships.

Dorsal facilities

Deck 7 is the first deck on the connecting dorsal spine, and contains a number of vitally important facilities for the crew. Deck 7 houses sickbay, consisting of the main treatment room, the chief medical officer's office, and a pharmacy. Located in close proximity to the main turbolift network, this permanently manned facility can dispatch a team to an injured crew member extremely quickly. The main personnel transporters are located on Deck 7, very close to both sickbay and the briefing room. Visiting dignitaries can commence meetings aboard the vessel as soon as they arrive, or be received at formal events if the Enterprise is hosting an ambassadorial function.

Core access to the main computer is gained on Deck 7, allowing repair or adjustments to the duotronic systems. Located at the rear of Deck 7 are the main impulse engines for the Constitution-class vessel, situated port and starboard of the upper dorsal connector. Deck 8 contains the main galley, which is used for food preparation, and is also the location of both recreational facilities and the laundry. A second



The aft section of the engineering hull is dedicated to the U.S.S. ENTERPRISE's shuttlebay. This massive facility is accessed from space by a pair of clamshell doors.



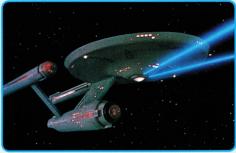
Deck 7 also houses the ship's transporter room, containing both transporter pads and their control console.

life-support control system is located on Deck 8, typifying Starfleet's use of redundant backups for sensitive systems.

Decks 9 and 10 are dedicated to the storage of freight and cargo, while the very bottom of the saucer section is formed by the phaser controls on Deck 11. Deck 12 houses the inertial damping system and an observation deck, continuing on Deck 13 directly below, which contains the main dorsal interconnections with the upper section of the engineering hull.

Enoineerino

Deck 14 is the uppermost deck within the engineering hull. It provides the primary area for storing water aboard the starship, as well as housing engineering support. Decks 15 and 16 contain the huge deuterium fuel storage tanks, with the forward section of Deck 16 forming the upper part of the forward facing main sensor dish. Deck 17 is the only other deck dedicated to crew quarters, most of which are involved with the various engineering systems. Deck 18 houses the power distribution subsystems, which are fed from Main Engineering, directly below on Deck 19. The primary matter/antimatter reaction chamber is located within Main Engineering, with main conduits feeding the warp nacelles through the nacelle pylons, a number of decks above. The rear of Deck 19 houses the main hangar and shuttlebay, terminating in the familiar circular hatch, which allows entrance and exit of shuttlecraft to the Enterprise. The front of



Deck 11, situated at the lowest point of the U.S.S. ENTERPRISE's saucer section. houses the ship's main phaser banks.

Deck 19 offers direct access to the main deflector dish, while the rear of Deck 20 is used for shuttlecraft maintenance.

Deck 21 forms the lowest part of the main deflector dish mounting forward, while the rest of the deck consists of further redundant life support systems, and a series of additional cargo bays for bulk storage. Deck 22 is wholly dedicated to cargo, while the lowest deck, Deck 23, contains the antimatter storage pods, which are deliberately situated as far away from inhabited areas of the ship as possible, in case of emergency. The Enterprise is designed to offer long-term comfort to its personnel, a Starfleet design philosophy which promotes efficiency within the crew.



Main Engineering on Deck 19 is a large facility, with work stations spread across two levels. An angled staircase allows the upper level to be accessed by the crew



U.S.S. CHALLENGER **DORSAL VIEW** SHIP'S REGISTRY MAIN BRIDGE MAIN SHUTTLEBAY **ENGINEERING HULL** BUSSARD RAMSCOOP WARP NACELLE WARP NACELLE WARP INTERCOOLER INTAKE WARP NACELLE PYLON

AFT PHOTON TORPEDO LAUNCHER



REGISTRATION No:

GALAXY-CLASS STARSHIP

NCC-71099

NAME:

U.S.S. CHALLENGER

In an alternate future, Chakotay and Harry Kim encounter the U.S.S. Challenger NCC-71099, a Galaxy-class vessel commanded by Captain Geordi La Forge.

n 2375, the crew of the *U.S.S. Voyager NCC*-74656 try to use slipstream technology to speed their return home to the Alpha Quadrant. The experiment is a disaster, and leads to the creation of an alternate future timeline experienced only by Ensign Harry Kim and Commander Chakotay. The events that follow are entirely conjectural, yet the existence in this alternate timeline of the Galaxy-class U.S.S. Challenger NCC-71099 does little to contradict previously observed Starfleet patterns of development.

Long service records

At the point when the alternate timeline is created, Galaxy-class vessels such as the Challenger have been in production since 2363, and once included the flagship U.S.S. Enterprise NCC-1701-D. The Galaxy class is superseded by the *Sovereign* class in 2373. As the average active service life of a Starfleet vessel is at least 30 years, however, it is entirely possible that the Galaxy class will continue to be upgraded until the eventual retirement of the design, and that this class of ship will still be in service in 2390.

Externally, the Challenger more closely resembles the Galaxy class vessels of the regular timeline than the refit Enterprise previously encountered in Q's anti-time future. No major structural modifications or additions appear to have been made to the ship. Refinements have taken place in the control interfaces on all vessels of this era, making the controls on Intrepid-class vessels appear "clumsy" in comparison, although the majority of the ship's functions appear the same. Galaxy-class vessels are still capable of initiating audiovisual communication, and the captain has the ability to personally address an individual from the comfort of his modernized command

The Challenger can be detected by the longrange sensors of the stolen Delta Flyer. For a short time, the scanners on the Galaxy-class ship are confused by the smaller vessel entering a low orbit and remodulating its shields, but eventually the sophisticated systems of the future vessel detect its target.

The Challenger is a fast ship that can easily outrun the more maneuverable Delta Flyer at sublight speeds, quickly overwhelming its shields with a phaser burst to the engines. Its powerful tractor beam has the ability to lock the fleeing ship into place, overcoming the full thrusters of the enhanced Starfleet shuttle. Despite the great power of the Challenger's tractor assembly, the Delta Flyer temporarily disables the beam by sending a plasma surge through it. Although this causes an overload in the Delta Flyer's warp core matrix, leading to the eventual destruction of the shuttle.

As well as giving an insight into the future of starship development, this alternate timeline suggests that a promotion lies in store for a renowned Starfleet officer, as Challenger's captain is Geordi La Forge. The former chief engineer of the U.S.S. Enterprise NCC-1701-D finds himself undertaking a mission to track down and recover the Delta Flyer, and prevent a temporal incursion which could alter history.

Harry Kim and Chakotay face two counts of high treason over the theft of salvage component 36698, a Borg Temporal transmitter retrieved from the wreckage of a Borg scout ship in the Beta Quadrant. In order to travel to the last known location of the crashed Voyager, Chakotay and Kim also steal



In the alternate timeline experienced by Commander Chakotay and Ensign Harry Kim, Geordi La Forge has been promoted from chief engineer to captain of the U.S.S. CHALLENGER NCC-71099.

the Delta Flyer. They intend to travel back in time, alter the timeline, and 'save' the lives of 150 of their crewmates, who died when Voyager plunged into an icy grave. Captain La Forge is equally determined to protect the past and present of his crew, and preserve the Federation's current stability.

Fight to the end of time

Captain La Forge follows prescribed Starfleet tactics in tracking down the stolen craft, attempting to use his easy-going style to avoid conflict as much as possible. He challenges the Delta Flyer with an initial hail, and requests Chakotay shut down the impulse engines and lower shields. La Forge realizes very quickly that he must use all the power available to the Challenger to successfully carry out his orders. The Delta Flyer is disabled and, when the warp core begins to overload, La Forge again attempts to save the lives of Chakotay and his accomplice Tessa by beaming them off the doomed ship. The couple decline the offer, buying Kim vital seconds with which to change history. His success appears to bring an end to this alternate timeline, making it uncertain if the Challenger and its crew will ever actually exist.



The U.S.S. CHALLENGER's saucer section lacks the large weapons array seen on the dorsal hull of GALAXY-class vessels in certain other alternate future timelines.



As with GALAXY-class starships in the prime universe, the U.S.S. CHALLENGER's name is emblazoned across the dorsal hull of the vessel's saucer section.

FILE 19 A Guide to FEDERATION STARFLEET

STARFLEET ACADEMY

STARFLEET DEPARTMENTS

SECTION 31

A covert, autonomous Starfleet department might be deemed incompatible with the principles on which the United Federation of Planets is based, but Section 31 is an obscure realitu.

nection 31 is the official designation of a clandestine unit that has existed for as long as the **Federation**. As is the case with the Romulan Tal Shiar and the Cardassian's Obsidian Order, it is ruthless and autonomous. and works outside the Federation's standard operating procedures.

The select group of operatives that form Section 31 are charged with searching out and identifying potential dangers to the Federation's survival, and then dealing with them. They have no base, no tangible headquarters - the reams of information they have amassed exist only in their minds

Without authority

Section 31 does not submit reports or seek approval for specific operations. It is not accountable to anyone, which makes its agents judge, jury and executioner. In its own way, however, Starfleet sanctions the organization by refusing to acknowledge or deny its existence. The official line is that the upper echelons are appalled such a group might exist: unofficially, someone at Starfleet Command is protecting it and buries any investigation.

The group's activities are even condoned by essentially decent people such as Admiral William Ross. He supports and abets an operation on Romulus in mid-2375 because he believes that the ends sometimes do justify the means. As Ross puts it: "In time of war, the law

In 2375, Section 31 operative Luther Sloan joins Dr. Bashir and Admiral Ross on a mission to Romulus. Sloan, mingling with guests aboard the U.S.S. BELLEROPHON, gives his name as 'Wendell Greer.'

falls silent." Others, however, can only see an organization that claims to protect the principles of the Federation, but in reality violates them as a matter of course.

Section 31 is ruthless in pursuit of its agenda. In response to the war between the Federation and the **Dominion Alliance** in the mid-2370s, it engineers a debilitating virus that attacks the shapeshifting Founders, then deliberately infects Deep Space Nine's Chief of Security Odo to use him as a carrier. The Federation Council claims to abhor this attempt at genocide, but they are quite content to benefit from its ingenuity: when presented with the cure, they decide not to give it to the Founders.

By any means

It is later calculated that the virus operation would have involved at least 73 people, from doctors and clerks to security officers and admirals. One or more of these operatives steps in and expertly fakes a medical report

Section 31 are responsible for synthesizing the disease that infects the Dominion's Founders. They are exposed to it through their link with Odo, who was infected during a visit to Earth in 2372.



Should they ever be captured, or placed in a compromising position, Section 31's operatives are able - and willing - to end their lives by activating a neuro depolarizing device embedded in their brain.



three years later, when Dr. Julian Bashir attempts to get the results of Odo's physical in an effort to cure the Changeling.

Certainly, those who belong to Section 31 are virtually fanatical in their devotion to the group. They believe themselves to be exceptional people who put their own ambitions second to the best interests of the Federation. Their dedication is proven by the use of neurodepolarizing devices placed in their brains, enabling them to commit suicide if they are captured or forced to compromise the organization's anonymity.

Knowledge is keu

Section 31 is built on knowledge. Its agents are thoroughly briefed and adopt meticulouslyprepared identities to perform their missions. The group has also placed agents and spies amongst their enemies, including the chairman of the Tal Shiar on Romulus, Koval. They are privy to political information from the Klingon homeworld of which even Chancellor Martok is unaware. They even have an agent inside the cabinet of Federation President Jaresh-Inyo. Operatives can cite anything from highly personal details about Starfleet officers and their histories, to confidential reports from liberated prisoners of war

Equally, the organization thrives on spreading disinformation. They cultivate Koval's anti-Federation reputation to help disguise his status as a double agent. They also mislead unwilling operatives as to their real aims: when Dr. Bashir is sent to the joint Federation-Romulan conference in 2375 on Section 31's behalf, he believes he is simply there to gather data on the Romulan leadership.

Additionally, Section 31 is equipped with the latest technology developed by the Federation. such as a relay placed behind the ear that records neurosynaptic responses. It also has apparent access to advances that have not yet been announced, including transporter beams that leave no residual trace or record in security logs, and devices that are able to completely



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SECTION 31



Dr. Bashir is enlisted by Section 31 in 2375 and told to carry out a reconnaissance operation while attending a conference on Romulus. Sloan instructs him to "take the pulse of their government."





Luther Sloan believes that Dr. Bashir's genetically enhanced mind makes him an ideal candidate for membership of Section 31.

Section 31 make use of holodeck simulations to ascertain whether individuals such as Dr. Bashir are suitable to be recruited into its ranks.

secure a room from outside communication.

This sub rosa group occasionally mounts characteristically cunning operations to win new recruits to its cause. As Bashir discovers in 2374, they are willing to kidnap Starfleet officers and subject them to highly stressful holosimulations to test the potential recruit's loyalty to the Federation. This is all accomplished with typical attention to detail the portrayal of friends and colleagues in the holoprogram is almost faultless.

Ideal candidate

The doctor's genetically-engineered brain makes him an attractive prospect to Section 31. He is intelligent, resourceful, and fascinated by solving mysteries, as evidenced by his secret agent holosuite programs. The operative sent to evaluate him, Luther Sloan, reveals that Bashir was targeted because he is also a decent human being. The group believes that the Federation needs men of conscience - but at the same time, they are also the reason the secret organization exists. Someone has to protect men like Bashir from a universe that does not share their sense of right and wrong.

Section 31 claims to see the big picture. The Romulan operation is a precautionary measure,

taken because the group believes that the **Romulan Star Empire** will only be a Federation ally for as long as the Dominion war rages. Post-war, they expect the Cardassian Union to be occupied and the Dominion to have been forced back to the Gamma Quadrant. The Klingon Empire will take at least a decade to recover from the punishment it has taken during the war. That will leave the Romulans and the Federation to vie for control of the Alpha Quadrant. Section 31 is planning for a future war even as one is waged around them.

Concealed existence

The group is also scrupulous when it comes to covering their tracks. In the event of a plan going wrong, operatives are quick to control the damage. For instance, Section 31's existence is actually revealed by Bashir to the Romulan Senator Cretak, and not long after to the Romulan Star Empire's powerful Continuing Committee.

Through the quick work of Koval, however, Bashir's stories of a covert organization are 'revealed' to be nothing more than the ravings of a roque Starfleet intelligence officer named Sloan, who is captured by Koval and then apparently vaporized. Section 31 has once more

covered its tracks. The fact that Senator Cretak, an innocent woman, is incriminated and imprisoned means nothing to them.

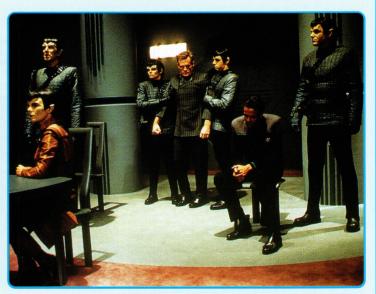
Most Federation citizens who stumble onto Section 31's existence believe that it is a blot on the Federation that must be removed. The organization nevertheless survives, as it always has, and continues to furtively carry out its duty.

SECTION 31 FACTS

- Section 31 was part of the original Starfleet charter put in place in the 22nd century. The organization has been operating autonomously on behalf of the Federation ever since that time.
- When activated, the neurodepolarizing devices placed in the brains of Section 31 operatives cause the individual's head to twitch, and blood to trickle out of their ears. Even with the benefit of immediate medical attention - and full life support - higher cortical functions will fail within just one hour, leading inevitably to death.



Section 31's actions on the planet Romulus in 2375 are brought to light at an executive session of the Romulan Continuing Committee. Romulan Senator Cretak reveals her knowledge of Section 31's plot to assassinate Chairman Koval, which is corroborated by Starfleet's Dr. Julian Bashir.



The Romulans succeed in capturing Section 31 operative Luther Sloan, fully exposing the covert organization's assassination plans. It is a rare occurrence for such an experienced agent to be captured, but despite his injured appearance, Sloan has plans to escape, otherwise he would have ended his own life.

THE HOLOGRAPHIC DOCTOR PROFESSOR MORIARTY **VIC FONTAINE**

FILE 56 HOLODECK BEINGS

Data's Holographic Poker Partners

Lt. Commander Data's ongoing examination of the human condition leads him to create holographic representations of three of human history's finest scientific minds, all gathered around a poker table.

or most of the U.S.S. **Enterprise NCC-**1701-D senior crew, the weekly poker game convened in Commander William T. Riker's

quarters gives them a chance to relax and socialize with colleagues outside of a work situation. For the android Lt.

Commander Data

however, the sessions provide valuable insight into the changeable emotions and interaction of the human beings he seeks to emulate.

It is logical, therefore, that Data chooses to further his study of human behavior by setting up his own poker game on the holodeck. The program even recreates Riker's quarters, complete with low overhanging lamp. Data wears a dealer's visor, adding a further touch of authenticity.

The android decides to incorporate into the program three of Earth history's greatest scientific minds: Sir Isaac Newton, Albert Einstein, and Professor Stephen Hawking. Data is curious to see how these giant intellects will relate to each other, and hopes that they can bring him some deeper insight into the nature of humanity.

Father of astronomy

portrayed in middle age He wears a simple white smock with brown vest, topped off by a flowing wig of curls. He was the second person to hold the esteemed position of Lucasian Professor of

Mathematics at Cambridge University in England, from 1669 to his death in 1727. His contribution to science was immense: he defined the laws of motion and universal gravitation, establishing the movement of planets and stars. He also discovered integral and differential calculus. and constructed the first reflecting telescope.

Angered

The holographic Newton is a surly, egotistical fellow He is outraged when Data dares to suggest that the famous story of Newton discovering gravity after an apple fell on his head is apocryphal. He sees it as the most momentous day in the history of science, and goes on to claim he invented physics.

The second of Data's poker partners, Albert Einstein, is also represented in his later life, with the popular image of unkempt white hair and shapeless brown jumper. This is

DATA'S POKER PARTNERS

NAMES: Sir Isaac Newton, Albert Einstein, Professor Stephen Hawking STATUS: Three of humanitu's oreatest scientific minds, recreated by Data as holodeck characters.

PURPOSE: To engage in games of poker with Data. The program also has the additional benefit of providing stimulating conversation and debate between the three geniuses.

YEAR OF ACTIVATION: 2370 FIRST SEEN: 'Descent', Part I [TNG]

actually some years after

discoveries. He seems

a little bemused by his

presence on the Enterprise,

In the first few years of

but plays the poker game

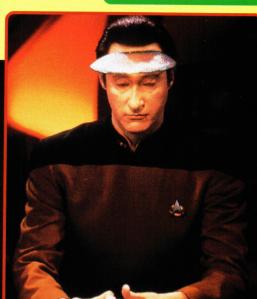
with gentle good humor.

the 20th century Einstein

his most famous

expanded upon Newton's basic theories, culminating in the publication of his 'Special Theory of Relativity.' He established that the laws of physics and

speed of light remain constant, and also expressed the parity of mass and energy with the equation E=mc² (energy equals mass multiplied by



Data regularly joins in the traditional poker matches aboard the U.S.S. RISE NCC-1701-D, and even enjoys his own holographic games with historical figures.

GREAT MINDS AT



The chips are down

Data assembles some of Earth's greatest scientific minds to play poker with him in the holodeck.

\star Likeable

The holographic Albert Einstein proves to have a winning sense of humor and a genial personality.







Data's Holographic Poker Partners





★ Easily irritated

Sir Isaac Newton is the only member of the holographic trio to not enjoy the poker match. He also proves to have something of a volatile personality, and is easily angered by his opponents efforts to engage him in conversation with cards on the table.



★ Intriqued

Data finds the interaction between Newton, Einstein, and Hawking fascinating, especially when their cordial game of poker descends into banter, and, in Newton's case, bickering. The experience proves to be an "illuminating" one for the android.

the velocity of light squared).

Lastly, the holographic Professor Stephen Hawking is represented as being about 50 years old, a number of years after he came to public attention with the publication of his book 'A Brief History of Time. He is confined to a wheelchair by motor neurone disease and uses a speech synthesizer, controlled by a switch in his hand that is attached to a small portable computer, to articulate his thoughts.

20th-century genius

Like Newton before him, Hawking held the Lucasian Chair at Cambridge during the late-20th and early-21st centuries (in an alternate future experienced by Captain Jean-Luc Picard in 2370, Data himself held the chair, which may explain his interest in its previous incumbents). Hawking is esteemed, even four centuries after his death, for his work on the basic laws governing the universe. He demonstrated that general relativity was unified with quantum theory, affecting how science viewed such concepts as the birth and continuing expansion of the universe.

These three holograms are

programmed to accurately depict the real people on whom they are based, and interact just as those scientists would if they had somehow been brought to the same table. Each accepts the apparent absurdity of playing poker with an android on a 24th-century

"I don't even know why I'm here in the first place. What is the point of playing this ridiculous game?"

- A cranky Sir Isaac Newton questions Data

starship without a problem, but they nevertheless react within their own limitations.

The dynamic between the four players is intriguing. Hawking and Einstein are on friendly, first name terms - unsurprisingly, since Hawking built on Einstein's body of work, showing that the 'General Theory of Relativity' implied space and time began with the Big Bang. and would end with black holes. Einstein is also the peacemaker, prudently suggesting they return to the game when Newton's temper flares.

The irascible Newton is thoroughly unimpressed, preferring to maintain a haughty distance from proceedings. Data himself appears to be a little lost among such distinguished company, but makes polite conversation.

Joking and poker

Hawking tells one evidently amusing anecdote to which the punchline is: "But then I said, in that frame of reference the perihelion of Mercury would have precessed in the opposite direction." Einstein is heartily amused by this because of his understanding of the "relativistic curvature of space-time." Newton is characteristically dour - despite the concept being many years

ahead of his time, he insists Data is patronizing him when the android attempts to explain.

The poker skills of the players vary. Newton claims to not see the point of playing such a "ridiculous game," but nevertheless looks peeved when he loses. His bad temper and desire to get the game over with could be a reflection of his inability to win.

Einstein has the largest pile of chips piled in front of him, but appears unable to keep track of the wagers, despite his mathematical expertise. Hawking is also a keen player, using a remote-controlled robot arm to hold his poker cards in play. When it comes to a showdown between the two after Hawking raises the stake by 50 and forces Data and Newton to fold - Einstein is certain his friend is bluffing, Hawking, however, holds four sevens in his hand and wins the round.

This poker game with a difference reaches a premature conclusion when Data must respond to a red alert, forcing him to assume his station on the bridge. He tells his new holographic friends that they will continue another time. He declares he has found the exercise "illuminating," and no doubt continues to find it so in the future.



FILE 56 HOLODECK BEINGS

Vic Fontaine

Visitors to Earth's Las Vegas in the mid-20th century could expect to be entertained by such singers as Frank Sinatra, Dean Martin, and Vic Fontaine. Vic's talents are revived in a 24thcentury holoprogram, and the performer even acquires his own 'rat pack' on Deep Space Nine. OTHER CARDS IN THIS FILE...

- THE HOLOGRAPHIC DOCTOR
- **PROFESSOR MORIARTY**
- THE DIXON HILL PROGRAM
- MINUET
- **REG BARCLAY'S CREATIONS**

SEE OTHER FILES...

n Stardate 51408 Dr. Julian Bashir activates a revolutionary new holosuite program which recreates a plush, mid-20th century Earth casino and nightclub called Fontaine's, located in Las Vegas. Its owner is a stylish, middleaged singer named Vic

Designed by Bashir's friend Felix, Vic Fontaine interacts with program visitors in a standard fashion, but differs from most other commercially available holosuite characters by having an awareness of his holographic status; he describes himself as "a collection of photons and forcefields."

It later transpires that Vic is also able to maintain control over his own manifestations and that of other program elements, tap into station Deep Space Nine's communication lines, and appear outside of his designated holosuite,

although only while his program is running. This self-awareness does not affect Vic's ability to maintain period sensibilities in keeping with his suave and knowing personality.

The original Vic Fontaine, on whom the program is based, knew the other top entertainers of his day, and his holographic counterpart has a fondness for relating anecdotes involving such leading mid-20th century Earth crooners as Dean Martin and Frank Sinatra. He notably contributed to losses of \$15000 when the trio played blackjack in another Las Vegas resort, The Sands.

Insight

Vic is a particularly astute judge of character and relationships, noting on their first meeting that Chief Miles O'Brien pines for his absent wife, and that Worf and Jadzia Dax are married. He also sums up perfectly the nature of Chief of Security Odo's relationship with Major

PROFILE ON VIC FONTAINE

NAME: Vic Fontaine

LIFE FORM: Sentient holographic representation of a human male.

STATUS: Club owner and singer. **CREATOR:** Felix, an associate of

Dr. Julian Bashir's. **BECAME OPERATIONAL: 2374**

FIRST SEEN: 'His Way' [DS9]

LAST SEEN: 'What You Leave Behind'

Vic Fontaine proves to be an immensely popular holosuite program aboard DEEP SPACE NINE, and his talents are enjoyed by many of the senior staff.

Kira Nerys. It is Odo and Ensign Nog who come to benefit most from Vic's blend of charm and astuteness.

Odo has for some time loved Kira from afar, but is aware that she sees him as nothing more than a close friend. Vic recognizes this, and is happy to offer Odo tips and advice. His preliminary assessment is that the Changeling must loosen up, inveigling him into miming a performance

of 'Come Fly With Me' on an automatic piano, and then basking in the resulting applause. Vic subsequently takes Odo out on a double date and introduces him to a seductive Kira hologram.

DEEP SPACE NINEFile 70





Matchmaker

When all else fails, the singer arranges a dinner date for the real Kira and Odo, without mentioning to Odo that he is no longer dining with a hologram. In the sanctuary of the holosuite, Odo reveals previously concealed passions, and Vic's deception directly results in Odo and Kira's relationship progressing to a more romantic level.

Vic's aid to Ensign Nog is equally effective. The young Ferengi has difficulty adjusting after losing a leg and being fitted with a





Vic Fontaine



★ Thanks for the memory

Worf temporarily forgets his love of Klingon opera and demands that Vic sing Jadzia Dax's favorite song, 'All the Way,' to remind him of his deceased wife.

🔭 Mob rule

An unforeseen addition to Vic's program finds his club overtaken by the gangster Frankie Eyes.

functional equivalent. Nog chooses Vic's program as the location for his recuperation, and lives in Vic's quarters within Fontaine's. Vic is grateful for the companionship, and for his extended lifespan - he is rarely activated for longer than seven hours at a time - but the more regular existence brought about by Nog's residency also has its problems, particularly of the tax variety. Vic is astounded when Nog's financial expertise results in a tax refund, however, and encourages the Ferengi's ambitious plans for expanding Fontaine's. At the same time as planning the expansion, Vic supervises Nog's recovery, presenting him with an ornate cane but stressing its fragility, thus ensuring Nog's limping gait improves. He is not above reproaching Nog when necessary, though, particularly when Nog provokes a fight in the club. Vic even threatens to bar him



repeat occurrence.

Vic's independent nature is paramount in Nog's recuperation. The singer enjoys his prolonged existence, but recognizes that for Nog to recover fully he must be expelled back into reality, and closes the program down himself. Vic manifests again without his accompanying program once Nog accepts he cannot restore it. Discussing Nog's fear of death, Vic points out that death is just as certain residing within a holosuite program, it merely approaches at a far slower rate, and thus prompts Nog's return to Starfleet.

Adviser

Vic's relaxed manner inspires confidence in those who seek out his astute advice. The crooner helps Dr. Bashir to persuade a previously reluctant **Ensign Walker** to have dinner with him. On a later occasion, when Bashir and **Quark** are brooding about ladvia Day in



★ Unofficial counselor

Vic counsels Quark and Bashir when they realize that Dax is devoted to her husband Worf.

Fontaine's, the singer does his best to lift their spirits, despite the fact that Quark views Vic as a rival.

The depth of affection held by the *Deep Space Nine* officers for Vic is demonstrated when a hidden random element in his program causes him to be usurped by a childhood rival, now a gangster named **Frankie Eyes**. Only Frankie's removal will restore Vic's usual environment, but wiping the program to remove Frankie will also wipe Vic's memory. Vic is grateful

"Let me let you in on a little secret: if you act like a hero ... you are a hero." — Vic Fontaine to Noo

for everyone's help in concocting a raid on the casino that removes Frankie.

Vic's rendition of standards from his era become favorites of several Deep Space Nine officers. Jadzia Dax is particularly fond of 'All the Way.' After her death, her bereaved husband Lt. Commander Worf is unable to cope with his grief. He begins to frequent Fontaine's as the only customer, listening to repeat performances of this one song until he can contain his emotions no longer, and begins wrecking the furniture.

Soothing songs

Vic also makes an audio recording of a set for Julian Bashir, which plays during a horrific battle to hold a former **Dominion** base. Nog has his leg amputated to the sound of Vic singing 'I'll Be Seeing You,' and later becomes obsessed with the tune. Vic has to regularly perform the song for him, one night running through every arrangement he knows. Other songs in Vic's repertoire include 'Come Fly With Me,' 'Here's to the Losers.' 'I've Got You Under My Skin' and 'You're Nobody 'Til Somebody Loves You'

Near the end of 2375, Nog repays his debt to Vic by arranging for the singer's holosuite program to be perpetually active, in effect restoring him to life. It is at Fontaine's that *Deep Space Nine's* senior officers hold their farewell party for O'Brien, Odo, and Worf, serenaded by Vic Fontaine singing a heartfelt version of 'The Way You Look Tonight.'

FLESH AND BLOOD FONTAINE

Out of the Lounge

The mirror universe version of Vic Fontaine, first encountered in 2375, has little in common with the lounge singer that the *Deep Space Nine* crew know and love. This Vic appears to be a flesh and blood human, free of the holodeck's constraints. During a skirmish he enthusiastically brandishes two phaser weapons, but is shot down by the mirror Julian Bashir.





Armed and free
The mirror Vic is an unkempt
individual with two phasers.

Explosive end

Vic is fatally shot at close range by the mirror Bashir. FILE 57 OMNIPOTENT BEINGS

O's Fascination with Humanity

Q continually denounces humanity as savage, limited, and without prospects. He nevertheless revisits the race many times, drawn by the lessons the endlessly aspiring humans keep teaching him.

he first official encounter between the **Q Continuum** and the human race comes in early 2364, when the crew of the

U.S.S. Enterprise
NCC-1701-D are 'notified'
that their kind have
journeyed too far into the
Galaxy. They are instructed
to return to their own solar
system or face the
consequences. It is an
unlikely beginning to the
Q's ongoing fascination
with humanity.

Continued interest

The massively powerful beings initially dub humanity as a dangerous and savage child-race. At various times their representative – an individual also known as **Q** – dismisses the species as worthless, a minor race in the grand scheme of things. He scorns their values and their efforts to grow and understand, and torments them with fantasy

scenarios and dangerous situations

The truth is that humanity impresses the Q during their **first contact**, engendering much debate within the Continuum. The Q realize that they are dealing with unusual creatures, and that in time, the race may develop. The human desire to learn and grow intrigues them, and they foresee that with each passing century the species will flourish, and may even come to rival the Q.

Comprehension

The Q's own evolution as a race has long since stalled, and they appear to be driven by the need to comprehend humanity's appetite for discovery. In 2365, Q offers

Commander William Riker, first officer of the Enterprise, the opportunity to become one of them. Riker is initially tempted by the prospect of having

O AND HUMANITY

INTEREST IN HUMANITY: The Q have interacted with humanity since at least the 17th century. The individual also known as Q becomes interested in the species when he interrupts the progress of the U.S.S. ENTERPRISE NCC-1701-D in 2364.

HUMAN FRIENDS: Q likes to think of captains Jean-Luc Picard and Hathrun Janeway as his friends, but they are never pleased to see him.

godlike powers, but in the

defying the nonplussed Q.

the problem from the other

side and asks to become a

member of the Enterprise

crew. He even offers to

renounce his powers, but

Captain Jean-Luc Picard

turns him down flat. He

eventually gets his way

when he is expelled from

Failing this, Q approaches

end refuses this 'gift,'

the Continuum and forcibly made mortal for a brief spell in mid-2366. He seeks sanctuary on the *Enterprise*, and learns something of the human condition from the android **Lt. Commander Data**'s selfless actions in protecting him from the

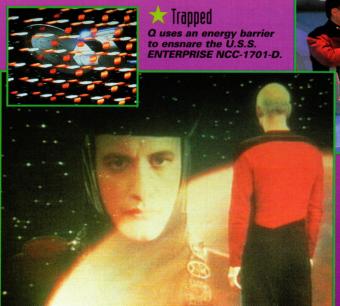
vengeful **Calamarain.**The Q are so captivated by humanity that some have even given up their

immortality willingly to live among them. Two Q assumed human form to visit Earth in the mid-24th century, and enjoyed the experience so much that they left the continuum permanently and conceived a child. The girl, named **Amanda Rogers**, grows up to be a Q herself, indicating a strong link between the two races, disparate as they



O's fascination with humanity has prompted him to visit the crews of the U.S.S. ENTERPRISE NCC-1701-D, the U.S.S. VOYAGER NCC-74656, and station DEEP SPACE NINE.

COMING BACK FOR MORE



Q t Ro sha join

Human hybrid

O tries to get Amanda

Rogers to throw off the shackles of humanity and join the Continuum.

🔭 Discovering humanity

Lt. Commander Data is an unlikely source of information on the human condition when Q is stripped of his powers.



O's first
meeting with
the crew of the
U.S.S.
ENTERPRISE
NCC-1701-D
piques his
interest in
humanity, and
he returns
frequently
thereafter.



O's Fascination with Humanity

🜟 High rank

When Q first appears in a Starfleet uniform in 2364, he deliberately chooses a rank higher than Captain Jean-Luc Picard's.





Historical knowledge

In 2364, Q presents himself as a drug-controlled military officer from Earth's 21st century.

This attraction to humanity perversely proves threatening to some Q. Amanda's parents are killed in a freak weather 'accident' in truth the intervention of the Q. who cannot abide the hybrid. They later track down Amanda, determined to destroy her as well if she is not fully Q. The odd anxiety that the virtually omnipotent Q have regarding humanity would appear unjustified, but it always bubbles away beneath the surface.

Superiority of humanity

O often claims moral superiority over humanity. He puts the race on trial to answer for their barbarous past in 2364 and 2370, appointing himself judge, jury, and executioner. Captain Picard offers another theory, however: that the very thing that eludes the Q, for all their power, is a moral center. He argues that the Continuum has shown no evidence of being guided



Q is sufficiently interested in Vash to ask her to join him on a journey of Galactic exploration.

by a superior moral code, or indeed any code at all. They see a glimmer of what they lack in the human race, and so cannot help but be fascinated. Q naturally rejects this out of hand, but his stony reaction might be interpreted as tacit agreement.

Various human qualities fascinatethe Q. The ability to ask for help, to turn dependence on or attachment to another into a strength, or to resist personal gratification for the greater moral good, all prove highly

Likewise, individual humans appeal to the Continuum's "resident expert on humanity." Among them are Picard, whom Q views as a more evolved individual than the rest of his species;

💢 Heat of the moment

On the advice of Captain Kathryn Janeway, Q mates with a female Q to begin a new era for the



"Think of it ... our child will be like a precious stone tossed into a cosmic lake ... sending endless ripples of human conscience and compassion to wash up on every distant shore of the Galaxy ... '

- O tries to convince Captain Hathrun Janeway to mate with him

Captain Kathryn Janeway of the U.S.S. Vovager NCC-74656; and the archeologist Vash.

Q expects the latter to react with anger when he casts her as Maid Marian in his Robin Hood fantasy of 2367, but ends up admiring the gusto with which she throws herself into the part. He believes she is worthy of further study, and appears to gain as much from their subsequent trip around the Gamma Quadrant as she does.

Learnino lessons

Part of the reason for the Q's overwhelming preoccupation with the human race may be the lessons they continually learn from contact with them. Some of their humanity inevitably rubs off on Q each time he visits. Most notably, after Data protects him from the Calamarain. Q returns to the Enterprise to confess that the debt he feels he owes troubles him. It is an unexpected admission, given his previous attitude.

Q at one point even advocates humanity playing a very significant role in the future of the Continuum When a Q civil war erupts in 2373, he suggests that mating with

Captain Janeway and bringing an infusion of human DNA, or new blood, into the Continuum might resolve the struggle. He clearly implies that a human being, a creature of limited power, could bring peace to the Galaxy.

Janeway refuses the pairing, but it is indicative of the changing attitudes of the Q toward human beings that it is considered in the first place. Ironically, given the Q's absolute dismissal of the human race nine years earlier, it is Janeway who provides the key to restoring harmony in the Continuum when she suggests that Q and his long-term mate should produce their own offspring. A human mind finds the solution. and comprehensively demonstrates what it is that the Q find so intriguing about humanity.

Q tells Picard in 2370 that humanity's trial did not end in 2364 The Continuum were hoping that the race would show some scope for intellectual expansion, but they remain disappointed. Regardless of whether the Q will admit it or not, humanity's continual capacity to fascinate and educate them is very much at odds with this verdict.

Q AND THE CAPTAIN

Seducing 'Kathy

After Captain Jean-Luc Picard, Captain Kathryn Janeway is the human that holds most interest for Q. In 2373 he returns to the U.S.S. Voyager NCC-74656, and more specifically Janeway's quarters. Using every romantic cliché in the book, Q attempts to mate with the captain, but she flatly turns down the invitation. Q, however, does not relent, and in a last-ditch attempt at romance he offers Janeway a puppy.



FILE 66 SPECIAL FACILITIES

'Eqq' Probe

The 'Egg' Probe is a highly complex and unique piece of equipment, designed by astrophysicist Dr. Paul Stubbs to record data from a once in a lifetime event the **neutronium** decay that occurs during a stellar explosion.

tarfleet vessels routinely carry out scientific studies and expeditions, but on occasion the United **Federation of Planets** will offer the considerable services of a starship to renowned scientists carrying out extremely important or high-profile experiments. On Stardate 43125, Captain Jean-Luc Picard of the U.S.S. Enterprise NCC-1701-D is given such a mission, transporting the eminent Dr. Paul Stubbs to the Kavis Alpha sector so that he can fulfill a lifetime's work. The scientist brings with him a sensor palette specifically designed to carry out a single experiment. Stubbs has refined and tested the unit over a period of 20 years, and now affectionately refers to it as 'The Egg.'

Specialized equipment

The 'Egg' Probe is a highly sophisticated collection of sensors and recording systems, built into a compact unit capable of navigation under its own power. Designed to be completely automatic, the 'Egg' Probe does not carry any crew, and flies along a predetermined course after being automatically launched from a shuttlebay. Dr. Stubbs's mission is classed as critical astrophysical research by the Federation and is given the highest priority, as a great deal of time and effort have been spent in readying the probe for use.

Dr. Stubbs is primarily interested in studying the decay of neutronium expelled at relativistic speeds from a massive stellar explosion, a huge release of energy which is potentially very dangerous. A Galaxy-class starship is needed to transport the doctor and his 'Egg' Probe; more importantly, it offers enough high-level computing power to handle the huge amounts of data and telemetry transmitted by the probe while it is engaged in scanning the ejected neutronium.

The test site chosen by Dr. Stubbs is a binary star system in the Kavis Alpha sector, and is selected for two main reasons. Firstly, the smaller neutron star's intense gravitational pull sucks up star material from the much larger red giant in its vicinity. It then builds up this matter on the neutron star's surface until it eventually explodes, releasing an amount of energy large enough to meet Dr. Stubbs's scientific goals. Secondly, and equally as important, is the fact that this phenomenon occurs in the Kavis Alpha sector only once every 196 years, so knowing the exact time of the event allows the

'Egg' Probe to be launched at a time precise enough to maximize its efficiency.

Unique design

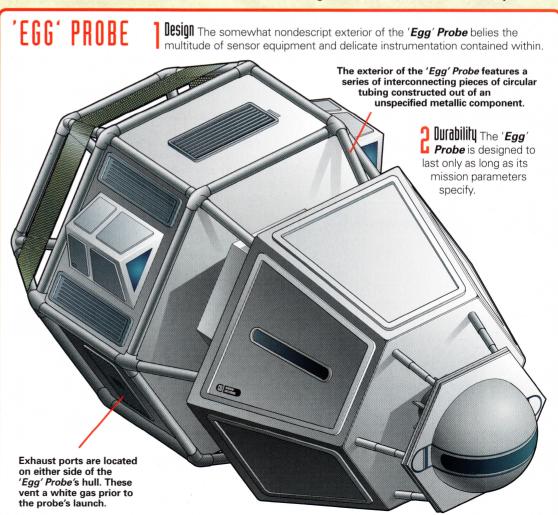
The 'Egg' Probe's design is very simple, although its exterior appearance hides the highly sensitive and complex monitoring systems contained within. Consisting of two main sections separated by a narrower exposed area, the 'Egg' Probe's outer hull is built into a series of interconnecting circular tubes, forming a hexagonal cross-section on the forward and aft units. Standing in excess of two-and-a-half meters in height,



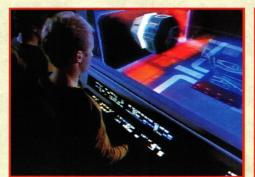
PROBE rests on a trestle. It is launched into space under its own power from Shuttlebay 2 aboard the U.S.S. ENTERPRISE NCC-1701-D.



Dr. Paul Stubbs has dedicated over 20 years of his life to recording the explosion of neutronium in the Kavis Alpha sector.



'Egg' Probe



The 'EGG' PROBE's launch is coordinated from both the bridge and Shuttlebay 2's launch control room.



Viewed from the safety of the bridge, the explosion generated by the two neutron stars is an awe-inspiring sight.



Telemetry recorded by the 'EGG' PROBE is relayed to the bridge of the U.S.S. ENTERPRISE NCC-1701-D.

the probe is more than three meters long and stands on a dark colored support trestle while in storage within the Enterprise's Shuttlebay 2.

Launch sequence

The rear section of the 'Egg' Probe consists of a main hexagonal hull which connects to a number of inward-sloping panels, forming a smaller hexagonal venturi at the stern of the vessel. These sloping panels are constructed out of a dark, smooth, semi-transparent alloy, and effectively surround a raised exhaust port exiting the center of the larger hull. This exhaust is the primary propulsion unit, and glows red when the 'Egg' Probe is ready for launch. Once the launch sequence has been engaged, the entire probe lifts upward from its support cradle and then moves slowly forward under

its own power, issuing a white exhaust gas from this raised nozzle at the rear. There are no visible control surfaces on the 'Egg' Probe, so navigation may be employed by simply altering the vector of the exhaust nozzle to point the probe in the right direction. Maximum speed, and the nature of the probe's defensive shields, are unclear but the nature of its investigation would suggest it has been constructed to withstand the considerable stresses and forces generated during the stellar explosion.

The main rear hull section is constructed out of flat, light-gray colored plating supported within the tubular framework. The sloping upper face contains a partiallyraised panel on the port and starboard sides in which are set a number of narrow grill slits. The underside downward-facing panels

contain small rectangular exhaust ports which continuously vent a white gas while the vessel is awaiting launch. The front of this drive section is connected to the forward sensor arrays by a series of bars, housed within a brightly illuminated exposed section around the probe's middle. This forward sensor section is very similar in total length to the rear section.

Forward section

The forward section of the probe is constructed from the same smooth light-gray panels; it slopes forwards and inwards to a narrower hexagonal mounting at the nose of the vessel. This mounting has a large single green illuminated sensor built into the bow, which continually sweeps from left to right when the craft is activated

The 'Egg' Probe can be remotely controlled by Dr. Stubbs from a

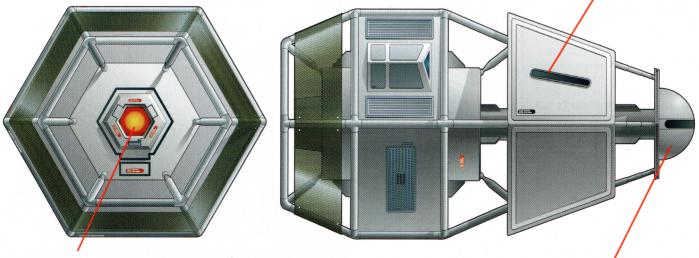
distance of 40 million kilometers, illustrating the sophistication of the probe's communications and operations systems.

Prior to its launch, the probe experiences several shocks as the Enterprise has major problems with its inertial dampers. This does not, however, affect the probe or its operating systems. The success of Dr. Stubbs's mission is put into jeopardy when self-replicating, sentient nanites are accidentally introduced into the Enterprise's computer. The damage they cause is eventually repaired, and Dr. Stubbs is once more able to gain vital access to the starship's computer network. The 'Egg' Probe is successfully launched after 20 years of preparation. and provides Dr. Paul Stubbs with vast amounts of information as it carries out its hugely important investigation.

COMPACT SENSOR

PUIDOSE The 'Egg' Probe is noticeably larger than standard Starfleet probes and is designed for a specific mission. This allows it to carry a greater number of scientific instruments dedicated to its sole objective.

Much of the 'Egg' Probe's exterior is covered in a series of smooth metallic panels. They protect the interior workings of the device from being damaged prior to it reaching its final destination.



A single propulsion unit is located at the rear of the 'Egg' Probe. This allows the unit to power itself toward its designated target of scientific interest.

JFUNCTIONAL The exterior of the 'Egg' Probe makes no concessions to aesthetics. The probe's entire design philosophy is geared toward delivering sensor units to the designated coordinates and ensuring the successful completion of the mission.

The forward section of the 'Egg' Probe houses a delicate array of sensor units, used to detect the neutronium decay created during a stellar explosion. STAR TREK: DEEP SPACE NINE

STAR TREK: Deep Space Nine A-Z Episode Guide Part 3

DISTANT VOICES

FILE 70 CARD 59



After being telepathically assaulted by a Lethean, Dr. Julian Bashir fights for his life by accessing different parts of his personality, manifested as his friends and colleagues from Deep Space Nine.

FILE 70

CARD 168

Damar announces his return to the Cardassian people, and instructs them to join him in rising up against the **Dominion** occupation of their world.

FILE 70 CARD 108



Dr. Lewis Zimmerman, the designer of Starfleet's Emergency Medical Hologram, visits Deep Space Nine with a view to using Dr. Julian Bashir as the template for a new EMH.

FILE 70

CARD 17

Saltah'na energy spheres from the Gamma Quadrant cause the Deep Space Nine crew to conspire against one another and re-enact an age-old power struggle.

FILE 70

CARD 18



A Cardassian claiming to be Gul Darhe'el, an infamous figure in the Cardassian occupation of Bajor, is arrested on Deep Space Nine. Major Kira must ascertain whether the war criminal is who he claims to be.

FILE 70

CARD 1

Commander Benjamin Sisko assumes command of station Deep Space Nine in orbit of the recently liberated planet Bajor, and quickly finds himself drawn into matters of scientific discovery and Bajoran spirituality.

FILE 70

CARD 156





Quark and his brother Rom become entangled in a plot that finds them having to deliver a cloaking device to Regent Worf in the mirror universe, or else condemn Grand Nagus Zek to certain death.

FILE 70 CARD 116

A team from **Deep Space Nine** travel to the abandoned **Empok Nor** station in an effort to acquire much-needed spare parts. They soon find themselves being stalked by three Cardassian soldiers, and a murderous Garak.

FILE 70 CARD 46

Jadzia Dax returns to the Trill homeworld after she falls ill, and discovers that the Trill Symbiosis Commission suppressed her memories of the Dax symbiont joining with a murderous host named Joran





STARSHIP LOG

FILE 70 APPENDIX CARD 1B

STAR TREK: Deep Space Nine A-Z Episode Guide Part 3





FILE 70 CARD 63

Benjamin Sisko and his son Jake construct an ancient Bajoran Solar Sailing Ship in order to prove that the Bajoran civilization made landfall on Cardassia many centuries ago.

FILE 70 CARD 167

Dr. Bashir and Chief O'Brien are forced to enter the mind of dying Section 31 operative Luther Sloan, in an effort to find a cure for the disease that is killing Odo and the Founders.





FILE 70

Jadzia Dax undertakes the Trill ritual of zhian'tara, whereby her friends and colleagues manifest the personalities of the Dax symbiont's former hosts.

FILE 70

CARD 64



Quark and Rom are forced to return to Ferenginar when it is discovered that their mother is conducting business dealings.

FAR BEYOND THE STARS

FILE 70 CARD 132

Captain Sisko experiences a vision from the Prophets wherein he is a 20th-century writer struggling against racial prejudice.

FILE 70 CARD 52

Lwaxana Troi returns to Deep Space Nine intent on ensnaring **Odo**, but causes a flood of romantic encounters among the crew.

FAVOR THE BOLD

FILE 70 CARD 123

Sisko's plan to retake Deep Space Nine receives authorization from **Starfleet**, just as the **Dominion** prepares to destroy the minefield that is blocking the mouth of the Bajoran wormhole.

FFRENGI LOVE SONGS

FILE 70 CARD 112



FCA Liquidator Brunt offers to return Quark's business license if he ends Ishka and Grand Nagus Zek's relationship.

FIELD OF FIRE

FILE 70

CARD 157

Ezri Dax must summon the spirit of previous host Joran when she investigates the murders of a number of Starfleet officers.

FILE 70 CARD 16





A sentient computer program from the Gamma Quadrant causes system failures throughout **Deep Space Nine**, stranding Odo in a turbolift along with Lwaxana Troi.

FOR THE CAUSE

FILE 70 CARD 88

Sisko learns that Kasidy Yates is sympathetic to the Maquis cause, and she is arrested for smuggling weapons. On Deep Space Nine, Lt. Michael Eddington is also exposed as a Maguis member, and abandons his post after hijacking a transport of 12 industrial replicators.

N continued

The **subspace** 'bubble' surrounding a vessel equipped with warp drive. In 2370, proof that warp fields pollute subspace was demonstrated in the



Hekaras Corridor.
Starfleet engineers soon developed non-destructive warp fields. (Starship Log: 'Booby Trap' [TNG]; 'Emissary' [DS9]; 'Caretaker' [VOY])
SEE FILES 5, 64, 69, 70, 71

The Hekaras Corridor suffered an enormous subspace rift as a result of stress from warp fields, forcing the Federation to review warp usage.

Udif particles Subatomic warp field flotsam. In 2371, **Captain Kathryn Janeway** pumped warp particles into a **quantum singularity** in the hope that the particles would flow toward the hidden exit fissure like bubbles floating to the surface. (*Starship Log:* 'Parallax' [VOY]) **SEE FILE 71**

Warp plasma particles In starship engines the matter/antimatter reaction leaves a residue of warp plasma particles. Discharging a phaser or disruptor in their vicinity can cause them to ignite, and transporter beams can destabilize the plasma. Tosin wished to buy warp plasma from the *U.S.S. Voyager NCC-74656* crew in 2373. (*Starship Log:* 'Fair Trade' [VOY]) **SEE FILE 71**

moving warp-driven vessel. Alliance ship sensors in the mirror universe targeted warp shadows to differentiate residual energy from an actual vessel. (Starship Log: 'Shattered Mirror' [DS9]) SEE FILE 70

Wallen, Dr. Mary One of the anthropologists studying a humanoid culture on Mintaka III. Warren was injured by an exploding generator and died in 2366, despite the best medical efforts of the U.S.S. Enterprise NCC-1701-D crew. (Starship Log: 'Who Watches the Watchers?' [TNG]) SEE FILE 69

Warrior/Adonis A humanoid male who represented mediator Riva's passion, lust, honor, and libido in his chorus. (Starship Log: 'Loud as a Whisper' [TNG]) SEE FILES 18, 69



The deaf mute mediator Riva chose to communicate through his chorus, which included the male named Warrior/Adonis. During negotiations on the planet Solais V in 2365. Riva's entire chorus was killed.



The 'Warrior's Anthem' was sung heartily and with pride by every bridge officer on the I.K.S. ROTARRAN, after the vessel successfully destroyed a JEM'HADAR ATTACK SHIP in battle in 2374.

Worf forced the *I.K.S. Rotarran* crew to sing as they left port. At the end of their successful mission, the crew spontaneously united in song. (*Starship Log:* 'Soldiers of the Empire' [DS9]) **SEE FILE 70**

A male officer who served on the *U.S.S.*Enterprise NCC-1701 in 2267. Washburn beamed over to the *U.S.S.* Constellation NCC-1017 as a member of Scotty's repair team. (Starship Log: 'The Doomsday Machine' [TOS]) SEE FILES 20, 68

Waste extraction The organic and sewage filtering and recycling component of a ship. Waste extraction may also refer to personal elimination. (Starship Log: 'Little Green Men' [DS9]) **SEE FILE 70**



water pack Small, sealed container of drinking water issued to Starfleet personnel in environments lacking reliable amenities, such as the desert world Tyree. Each pack holds 250 milliliters of water. (Starship Log: 'Shadows and Symbols' [DS9]) SEE FILE 70

Benjamin Sisko, his father Joseph, son Jake, and Ezri Dax, carried water packs with them when they visited the desert planet of Tyree in 2375.

Water III, Flotter I. The full name of Flotter, a holographic character in 'The Adventures of Flotter' holographic stories for children. Flotter represented the element water in the Forest of Forever. (Starship Log: 'Once Upon a Time' [VOY]) SEE FILE 71

Quadrant on the Mari's planet. Neelix considered purchasing waterplums from a street vendor in 2374. (Starship Log: 'Random Thoughts' [VOY]) SEE FILE 71

Warren, Dr. Mary Warrior/Adonis Warrior's Anthem Washburn waste extraction water pack Water III. Flotter T. waterplum Watkins, John B. Watley Watley, Lieutenant Watters, Captain Tim Wayafter weapons locker weather control matrix weather modification net Wehh Webb, Michael Weldon, Ensign Wellington NCC-28473, U.S.S. Wentlian condor snake Wesley, Commodore Robert



West, Colonel

Washburn was part of the team sent to investigate the U.S.S. CONSTELLATION NCC-1017, after it was damaged by the planet killer.



Flotter T. Water III was a popular character in a holodeck program enjoyed by Naomi Wildman in 2375.



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Walkins, John B. A Grade 4 Engineer on the *U.S.S. Enterprise NCC-1701* in 2268. Watkins was checking the emergency overload bypass valve on the matter/antimatter reaction chamber when Losira, from the Kalandan outpost, killed him. (*Starship Log:* 'That Which Survives' [TOS]) *SEE FILES 20, 68*

Will A male **Starfleet** engineer posted to station **Deep Space Nine** in 2373. (*Starship Log:* The Assignment' [DS9]) **SEE FILE 70**

Marieu, Lieurenan A female officer who joined the U.S.S.
Enterprise NCC-1701's crew roster in 2267, after an assignment on the U.S.S. Lexington NCC-1709.
Watley may have been Dr. Julian Bashir's great grandmother.
(Starship Log: 'Trials and Tribbleations' [DS9]) SEE FILE 70

Lt. Watley met Dr. Bashir in a U.S.S. ENTERPRISE NCC-1701 turbolift, and indicated that she found him attractive.



Walters, Captain Tim Starfleet
Academy cadet who commanded the
U.S.S. Valiant NCC-74210 behind
enemy lines for eight months, following
the death of Captain Ramirez. Watters

died when his ship was destroyed during a foolhardy mission which also killed most of his crew. (*Starship Log:* 'Valiant' [DS9]) *SEE FILES 31, 43, 70*

The pressures of command caused Captain Tim Watters to abuse the stimulant cordafin.

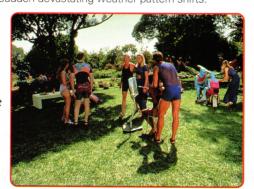
This is where the **Vori** and **Kradin** believe their spirits reside after death, if proper burial protocols are observed. A body buried facing downward successfully arrives at the Wayafter. (*Starship Log:* 'Nemesis' [VOY]) **SEE FILES 18, 71**

Wedpons locker In **Starfleet** installations, firearms and armaments are kept in this safe area, controlled by security or tactical officers, until they are distributed by the authorities. (*Starship Log:* 'Day of the Dove' [TOS]; 'Aquiel' [TNG]; 'Captive Pursuit' [DS9]; 'Worst Case Scenario' [VOY]) **SEE FILES 68, 69, 70, 71**

Weather control matrix
Technologically-advanced, planet-wide systems that ensure the outdoor climate matches selected parameters.
Risa uses a weather control matrix to provide idyllic conditions, while on the Caldos colony and Hekaras II weather control matrices were needed to counteract sudden devastating weather pattern shifts.

(Starship Log: 'Force of Nature' [TNG]; 'Let He Who is Without Sin ...' [DS9]) **SEE FILES 4, 69, 70**

The weather control matrix on the popular resort planet of Risa allows the authorities to provide consistently good weather.



Wedther modification net to detect and defuse life-threatening conditions. It somehow failed to pick up the tornado that killed Amanda Rogers's parents. (Starship Log: 'True-Q' [TNG]) SEE FILE 69

A 20th-century radar monitor technician at a United States Air Force installation. Webb spotted the *U.S.S. Enterprise NCC-1701* orbiting Earth in July 1969, when it had been propelled back in time. (*Starship Log:* 'Tomorrow is Yesterday' [TOS]) *SEE FILE 68*

Webb, Michael A 21st-century family man who settled within San Francisco's Sanctuary District A, along with children Danny and Jeannie, after losing his job. Webb became a civil rights advocate and died during the Bell Riots of 2024. (Starship Log: 'Past Tense', Parts I and II' [DS9]) SEE FILE 70

Weldon, Ensign A young officer working at Starfleet Medical in 2375. Weldon reported to Lt. Douglas, and told Dr. Julian Bashir that Odo's medical records were classified. (Starship Log: 'When It Rains ...' [DS9]) SEE FILE 70

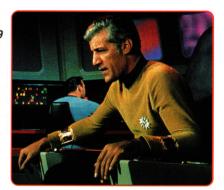
Wellington NCC-28473, U.S.S. The Bynars performed a computer upgrade on this *Niagara*-class vessel in 2364. Ensign Ro served on the *Wellington* until misconduct put her in prison. In 2373, the Wellington refueled at **Deep Space Nine**. (Starship Log: '11001001' [TNG]; 'Business as Usual' [DS9]) **SEE FILES 43, 69, 70**

Wentian condor snake A flying reptile. **Quark** served stuffed condor snake to his client the **Regent of Palamar**, after bribing the Regent's chef for his favorite recipes. (*Starship Log:* 'Business As Usual' [DS9]) **SEE FILE 70**

Wesley, Commodore Robert A Starfleet officer and close

friend of James T. Kirk. Wesley commanded the *U.S.S. Lexington NCC-1709* in 2368, during the tragic **M-5** tests. He disobeyed Starfleet orders to destroy the *U.S.S. Enterprise NCC-1701*. (*Starship Log:* 'The Ultimate Computer' [TOS]) *SEE FILES 19, 68*

Commodore Robert Wesley refused to destroy the U.S.S. ENTERPRISE NCC-1701.





West, Colone This
Starfleet officer tried to stop
the Klingon peace talks by
assassinating the Federation
Council President during the
Khitomer conference of
2293. West was killed before
he could complete his
mission. (Starship Log: Star

Trek VI: The Undiscovered

Country) SEE FILE 77

Colonel West devised 'Operation Retrieve' with the aim of rescuing Captain Kirk and Dr. McCoy from the Klingons when the two Starfleet officers were arrested in 2293.

continued

WEUOUN The series of identical male Vorta clones who worked for the Founder Leader. Benjamin Sisko met the first Wevoun clone in 2372; the sixth Weyoun clone was defective, and provided **Odo** with vital information before committing suicide; the last Weyoun was killed by Garak at the end of the Federation/ Dominion war (Starship Log: 'To the Death' [DS9]) SEE

FILES 16, 58, 70



The sixth Weyoun clone betrayed the Dominion. After his suicide he was replaced by a seventh clone.

Wholen The U.S.S. Enterprise NCC-1701-D's literary historian and 20th-century cultural specialist. In 2364. Whalen was shot by Felix Leech in the Dixon Hill holoprogram, after the holodeck's safety protocols were damaged. (Starship Log: 'The Big Goodbye' [TNG]) **SEE FILES 25, 69**

Whatley A raktajino-drinking member of the maintenance team on **Deep Space Nine** in 2373, working under Miles O'Brien. A typical day for Whatley involved working on inertial coupling ports in the Docking Ring. (Starship Log: 'The Assignment' [DS9]) **SEE FILE 70**

Whatley, Admiral Charles A high-ranking officer stationed at Starfleet Headquarters, who announced Bajor's acceptance into the Federation in 2373, and visited *Deep Space Nine* for the ceremony. Whatley was surprised when Benjamin Sisko knew more about his son, Kevin Whatley, than he did. The admiral was very disappointed when Sisko convinced the Bajorans to decline Federation membership. (Starship Log: 'Rapture' [DS9]) SEE FILES 19, 70

Whatley, Hevin The son of Admiral Charles Whatley. (Starship Log: 'Rapture' [DS9]) SEE FILE 70

Wheeler, Lieutenant A member of the U.S.S. **Bellerophon** crew. Wheeler's conversation with **Ensign** Hickam on the way to a Romulan conference alerted Dr. Julian Bashir to Admiral William Ross's sudden 'illness.' (Starship Log: 'Inter Arma Enim Silent Leges' [DS9]) **SEE FILE 70**

Whelan biffers A type of strong ale containing bitter herbs. After consuming nearly four bottles of Whelan bitters at Quark's bar, Grathon Tolar assaulted a dabo girl. (Starship Log: 'In the Pale Moonlight' [DS9]) SEE FILE 70



Whalen was seriously injured when he was shot in Captain Picard's Dixon Hill holodeck program. Fortunately, Dr. Crusher's medical skills saved his life.

White SEE ketracel white

White, Crewman A Starfleet crewman serving on the U.S.S. Voyager NCC-74656. Seven of Nine observed that White and Crewman Boylen were often late for duty. (Starship Log: 'Bliss' [VOY]) SEE FILE 71



Naomi Wildman was the youngest person aboard the VOYAGER NCC-74656, and was very close to Neelix who told her bedtime stories.

Wildman, Naomi

The daughter of Samantha Wildman and Greskrendtregk, a Ktarian. In 2372, Naomi was the first child born on U.S.S. Voyager NCC-74656 Naomi died shortly after birth, but a duplicate version from a spatial scission took her place. As a half-Ktarian, Naomi developed at an accelerated rate, and went on her first away mission in 2375. She relied on Neelix and Seven of Nine for companionship. (Starship Log. 'Deadlock' [VOY1)

SEE FILES 43, 71 Wildman, Ensign Samantha A xenobiologist married to a **Ktarian** named **Greskrendtregk**, Wildman

joined the *U.S.S. Voyager NCC-74656* crew unaware that she was pregnant. She gave birth to Naomi in 2372. and chose Neelix to be the girl's godfather. Wildman continued her duties while raising her child. (Starship Log: 'Elogium' [VOY]) SEE FILE 43, 71

WILKINS, Professor A Starnes Expedition member who committed suicide on Triacus in 2268, by swallowing cyalodin. Wilkins's death was the work of Gorgan. (Starship Log: 'And the Children Shall Lead' [TOS]) **SEE FILE 68**





Grathon Tolar was an expert at forging holographic records. In 2374, he created false evidence of Dominion plans to invade Romulus, in 2374.



Samantha Wildman was pregnant when the U.S.S VOYAGER NCC-74656 was hurled into the Delta Quadrant, severing contact with her husband, a Ktarian.







Willemheld A playwright whom **Dr. Julian Bashir** credited with being an original thinker, unlike the current crop of Earth writers who seemed obsessed with re-visiting stories from other cultures. (Starship Log: 'The Die is Cast' [DS9]) SEE FILE 70

Willoughby, Chief Edgal The sector quartermaster for **Deep Space Nine** in 2375. He and his wife **Cynthia** had two children. Willoughby led Nog to a graviton stabilizer after the Ferengi sent him a bottle of Gamzian wine. (Starship Log: 'Treachery, Faith, and the Great River' [DS9]) SEE FILE 70

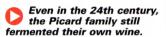
Wilson, Transporter Technician Wilson was a member of



the U.S.S. Enterprise NCC-1701 crew in 2266. He was duped into giving James T. Kirk's evil twin his phaser. (Starship Log: 'The Enemy Within' [TOS]) SEE FILES 20, 68

Transporter Technician Wilson was unaware that two Captain Kirks had been beamed aboard the U.S.S. ENTERPRISE NCC-1701 in 2266.

WINES SEE bloodwine, Chateau Lafite Rothschild, Chateau Picard, Gamzian wine, kanar, Kandora champagne, Ktarian merlot, Silmic wine, spring wine, tulaberry wine.





Winn Addmi The woman who become kai, the spiritual leader of Bajor, in 2369. Winn Adami was a conservative vedek during the occupation, and claimed to have been beaten for her religious teachings. After becoming kai, she resented Benjamin Sisko's position as



Emissary of the Prophets. Her unhappiness made it easy for Gul Dukat and the Pahwraiths to seduce her. In late 2375, Winn repented and gave the Emissary the key to saving Bajor and the Prophets, before dying in the fire caves of Bajor. (Starship

Log: 'In the Hands of the Prophets' [DS9]) SEE FILES 10, 47, 70

Kai Winn Adami was a controversial choice as leader of the Baioran faith. She often clashed with Kira Nerys over Bajor's political and economic development.

WISE ONES SEE Preservers.

WISTON QOON A style of gagh packed in targ's blood. Jadzia Dax ordered a case of Wistan gagh, as well as a case of the 50 other varieties of gagh, for General Martok's birthday. (Starship Log: 'Prodigal Daughter' [DS9]) SEE FILE 70

Talaxian criminal, permanently detained at the **Nekrit Supply Depot** because he could not pay his docking fees. Wixiban coerced **Neelix** into participating in illegal schemes at the depot; his friend also helped him earn his freedom by stopping smugglers at the depot. (Starship Log: 'Fair Trade' [VOY])

SEE FILES 43, 58, 71



Wixiban spent a year in a Ubean prison for smuggling contraband; his friend Neelix managed to escape a similar fate.



Large, gruff Bajoran leader from the village Navot on Bajor. Woban used Deep Space Nine facilities to air a border dispute with the Pagu and work out a compromise. Woban liked larish pie. (Starship Log: 'The Storyteller' [DS9]) **SEE FILES 10, 70**

The Bajoran leader Woban visited station DEEP SPACE NINE in 2369 to negotiate a land dispute.

An unmanned, automated ore freighter, and the first casualty of the M-5 field test in 2268. M-5 independently changed the U.S.S. Enterprise NCC-1701's course to destroy the harmless Woden. (Starship Log: 'The Ultimate Computer' [TOS]) SEE FILE 68

Woden Sector A zone of space that the Talarian Warship O'Maire traversed in response to a distress beacon from another Talarian craft. (Starship Log: 'Suddenly Human' [TNG]) SEE FILE 69

WOONEEL CLEATURES Residents of the Ordek Nebula, kept alive because Jean-Luc Picard risked his own life to save them. Picard's actions regarding the Wogneer creatures are known to **Starfleet** Academy students. (Starship Log: 'Allegiance' [TNG]) SEE FILE 69

Wolf 359 A red dwarf star 7.8 light years distant from Earth that became the site of a battle in 2367 between the Borg, aided by

Locutus, and **Federation** forces commanded by Admiral J. P. Hanson. The Federation lost nearly 40 percent of its fleet and approximately 11000 lives. Among the casualties was Jennifer Sisko. (Starship Log: 'The

Best of Both Worlds', Part II [TNG]; 'Emissary' [DS9]) **SEE FILES** 19, 69, 70



The red dwarf star Wolf 359 was in the region of space where Federation ships engaged the Borg in 2367, in an attempt to save earth from global assimilation.